

ADDENDUM:

The following changes will be advertized in the next new version

Content of the changes: (TOTAL-1)

Change #-1

Date JULY 2008

Subject: Motion Monitor Indicators.

Eng.: Ilia Volgust (MTCR # 00-100-20)

Location: <http://www.elmomc.com/support/manuals/MAN-COMPUM.pdf>

(Page 3.2.2 Motion Monitor Indicators)

New Change: (also in the Composer's help)

Motion Monitor Indicators

This section enables you to enter parameters in order to display the current status of the drive. You use the two drop-down list boxes below the **Display 1** and **Display 2** text boxes to select two vectors for display.

For *linear* motors, your vector options are as follows:

- Active Current in amperes
- Auxiliary Position in counts
- Position in counts
- Position Error in counts
- Velocity in counts/sec
- Velocity in m/sec
- Velocity Error in counts/sec
- Velocity Error in m/sec

For *rotating* motors, your vector options are as follows:

- Active Current in amperes
- Auxiliary Position in counts
- Position in counts
- Position Error in counts
- Velocity in counts/sec
- Velocity in RPM
- Velocity Error in counts/sec
- Velocity Error in RPM

Depending on the connected drive, a row of LEDs will be displayed with the drive parameters to indicate the drive status.